

IN THE CLAIMS

1-10. Cancelled

11. (Original) A method comprising the steps of:
computing a distance between a received location and the location of
each of a plurality of wireless communication devices from a location database;
comparing the distance with a list of preferences from a profile database;
and
sending the location and identifier of the plurality of wireless
communication devices satisfying the list of preferences destined for reception at
one of the plurality of wireless communication devices.

12. (Original) The method of claim 11, further comprising the step of:
displaying the location and identifier of the plurality of wireless
communication devices satisfying the list of preferences.

13. (Original) A method comprising the steps of:
computing a distance between a received location and the location of
each of a plurality of wireless communication devices from a location database;
comparing the distance with a list of preferences from a profile database;
and
sending alert notification destined for reception at the plurality of wireless
communication devices satisfying the list of preferences.

14. (Original) A method comprising the steps of:
computing a distance between a received location indication of a wireless
communication device and the location of at least one emergency service;
comparing the distance with a proximity preference for the wireless
communication device from a profile database; and
sending an alert notification to one of the at least one emergency service
satisfying the proximity preference for the wireless communication device.

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15. (Original) The method of claim 14, wherein the at least one emergency service comprises at least one from the following list of emergency services: an emergency facility, an emergency mobile unit, an emergency service person, an officer with wireless communication device, and an individual with wireless communication device.

16. (Original) A computer readable medium including computer instructions for a communication system, the computer instructions comprising instructions for:

computing a distance between a received location and the location of a plurality of wireless communication devices from a location database;

comparing a distance with a list of proximity preferences from a profile database; and

sending the location and identifier of the plurality of wireless communication devices satisfying the list of proximity preferences destined for reception at one of the plurality of wireless communication devices.

17. (Original) A computer readable medium including computer instructions for a communication system, the computer instructions comprising instructions for:

computing a distance between a received location indication of a wireless communication device and the location of at least one emergency service;

comparing the distance with a proximity preference for the wireless communication device from a profile database; and

sending an alert notification to one of the at least one emergency service satisfying the proximity preference for the wireless communication device.

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18. (Original) The computer readable medium of claim 17, wherein the at least one emergency service comprises at least one from the following list of emergency services: an emergency facility, an emergency mobile unit, an emergency service person, an officer with wireless communication device, and an individual with wireless communication device.
